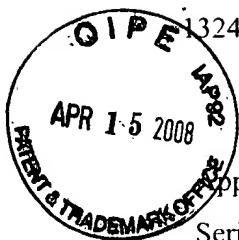324.65392

PATENT APPLICATION

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Hidefumi Yoshida

Serial No.: 09/825,116

Conf. No.: 1703

Filed: 4/3/2001

For: VIEWING ANGLE COMPENSATION
FILM AND LIQUID CRYSTAL

Art Unit: 2871

Examiner: Pert, Evan T.

Patent: 7,319,500

Issued: Jan. 15, 2008

I hereby certify that this paper is being deposited with the United States Postal Service as FIRST-CLASS mail in an envelope addressed to: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450, on this date.

11 April 08

Date

Registration No. 29.367
Attorney for Applicant(s)

REQUEST FOR CERTIFICATE OF CORRECTION UNDER RULE 322

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450
ATTN: Certificate of Corrections Branch

Dear Sir:

In accordance with 37 C.F.R. § 1.322, patentees, through their attorneys, respectfully request that a Certificate of Correction be issued in the above-referenced patent.

The errors occurred as a result of mistakes on the part of the Patent and Trademark Office and the changes include the following:

<u>In the Claims</u>:

Col. 58, line 27, delete "n_z" and insert --n_x-- (Amend. J, p. 2).

Col. 62, line 33, delete "$30° \leqq \theta160°$" and insert --$30° \leq \theta1 \leq 60°$-- (Amend. J, p. 12).

Col. 62, line 36, delete "$\theta1 \leqq \theta2 \leqq 85°$" and insert --$\theta1 \leq \theta2 < 85°$-- (Amend. J, p. 12).

Col. 63, line 58, delete "$0 < (1/2 + \alpha/30) \times (R_{t1} + R_{t2} + ... + R_{tN}) + (1/2 - \alpha/30) \times (R'_{t1} + R_{t2} + ... + R'_{tN'}) < 0.88 \times (\Delta n_{LC} \cdot d_{LC} + R_{tPL})$" and insert

--$0 < (1/2 + \alpha/30) \times (R_{t1} + R_{t2} + ... + R_{tN}) + (1/2 - \alpha/30) \times (R'_{t1} + R'_{t2} + ... + R'_{tN'}) < 0.88 \times (\Delta n_{LC} \cdot d_{LC} + R_{tPL})$ -- (Amend. J., p. 16).

Col. 63, line 58, delete "$R_{t2} + ... + R'_{tN'})$" and insert --$R'_{t2} + ... + R'_{tN'})$-- (Amend. J., p. 16).

Col. 69, line 51, delete "$\alpha = 30$ nm" and insert --$\alpha = \pm 30$ nm-- (Amend. J., p. 30).

Col. 70, line 67, delete "$Rt-t = (1.05 \pm 0.05) \times R_{LC}47$ nm $+\beta$" and insert -- $Rt-t = (1.05 \pm 0.05) \times R_{LC} - 47$ nm $+\beta$-- (Amend. J., p. 33).

Col. 71, line 1, delete "$-100nm$ 1347 nm" and insert ---100 nm $\leq \beta \leq 47$ nm-- (Amend. J., p. 33).

REMARKS

A Certificate of Correction incorporating the delineated change is enclosed in duplicate herewith. Since the mistakes were on the part of the Patent and Trademark Office, a Certificate of Correction should be issued without expense to the patentee and such is respectfully requested.

Respectfully submitted,

GREER, BURNS & CRAIN, LTD.

By

Patrick G. Burns
Registration No. 29,367

April 11, 2008

300 South Wacker Drive
Suite 2500
Chicago, Illinois 60606
Telephone: 312.360.0080
Facsimile: 312.360.9315

Customer No. 24978

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO : 7,319,500
DATED : Jan. 15, 2008
INVENTOR(S) : Yoshida et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In the Claims:

Col. 58, line 27, delete "n_z" and insert --n_x--.

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--$0 < (1/2 + \alpha/30) \times (R_{t1} + R_{t2} + \ldots + R_{tN}) + (1/2 - \alpha/30) \times (R'_{t1} + R'_{t2} + \ldots + R'_{tN'}) < 0.88 \times (\Delta n_{LC} \cdot d_{LC} + R_{tPL})$--.

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Col. 70, line 67, delete "$Rt\text{-}t = (1.05 \pm 0.05) \times R_{LC}47$ nm $+ß$" and insert -- $Rt\text{-}t = (1.05 \pm 0.05) \times R_{LC} - 47$ nm $+ß$-- .

Col. 71, line 1, delete "$-100nm\ 1347$ nm" and insert ---100 nm $\leq ß \leq 47$ nm--.

$\Rightarrow$

APR 1 7 2008

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO : 7,319,500
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Col. 71, line 1, delete "$-100nm\ 1347$ nm" and insert ---100 nm $\leq \beta \leq 47$ nm--.

MAILING ADDRESS OF SENDER:
Patrick G. Burns
GREER, BURNS & CRAIN, LTD.
300 South Wacker Drive, Suite 2500
Chicago, IL 60606

PATENT NO 7,319,500
No. of additional copies 1

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